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DATE: Friday, March 04, 2005

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	<i>DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L27	L26 and (phase adj change\$)	1
<input type="checkbox"/>	L26	L5 and (525/\$.ccls. or 524/\$.ccls.)	274
<input type="checkbox"/>	L25	L23 and L9	0
<input type="checkbox"/>	L24	L23 and L13	3
<input type="checkbox"/>	L23	L21 and (polymer adj composite\$)	75
<input type="checkbox"/>	L22	(phase adj change) same composit\$ same structural same ((heat or thermal) near stable)	1
<input type="checkbox"/>	L21	(phase adj change) same composit\$	4833
<input type="checkbox"/>	L20	absorb\$release same resin\$	1
<input type="checkbox"/>	L19	(heat adj absorb\$release) same resin\$	0
<input type="checkbox"/>	L18	L16 and L13	1
<input type="checkbox"/>	L17	L16 and L7	0
<input type="checkbox"/>	L16	(automotive adj composite\$)	70
<input type="checkbox"/>	L15	L14 not L11	21
<input type="checkbox"/>	L14	L13 and L10	21
<input type="checkbox"/>	L13	lee.in. or park.in. or kum.in. or kim.in.	519322
<input type="checkbox"/>	L12	L10 and (polymer adj composite\$) and (phase adj change\$)	1
<input type="checkbox"/>	L11	L10 and (polymer adj composite\$)	18
<input type="checkbox"/>	L10	L8 same L7	1300
<input type="checkbox"/>	L9	L8 and L7	2955
<input type="checkbox"/>	L8	(glass adj fiber) or fiberglass or (carbon adj fiber) or talc or (glass adj flake) or mica or (carbon adj black) or (carbon adj nanotube)	562675
<input type="checkbox"/>	L7	L6 same L1 same L2 copper or silver or gold or steel or nickel or silicon or carbide or silicon or (boron adj nitride) or (boron adj azenide) or (boron adj phosphide) or	7851
<input type="checkbox"/>	L6	diamond or (beryllium adj oxide) or (beryllium adj sulfide) or (aluminum adj nitride) or (aluminum adj phosphide) or (gallium adj nitride) or (gallium adj phosphide)	3569352
<input type="checkbox"/>	L5	L2 same L1 same composite\$	1885
<input type="checkbox"/>	L4	L2 same L1	74170
<input type="checkbox"/>	L3	L2 and L1 zeolite or (calcium adj bichloride) or (paraffin adj wax) or (polytriphenyl adj phosphate) or polyethyleneglycol or (fatty adj acid) or naphthalene or	171229
<input type="checkbox"/>	L2	(polyepsilon adj caprolactone) or (polyethylene adj oxide) or polyisobutylene or polycyclopentene or polycyclooctene or polycyclododecene or polyoxytetramethylene or polyoxyoctamethylene or polyisoprene or polyoxytriethylene or polyoxypropylene or polybutyrolactone or	581188

polyvalerolactone or polyethyleneadipate or (polyethylene adj suberate) or (polydecamethylazelate)

(polybutylene adj terephthalate) or (polyethylene adj terephthalate) or polyamide or polycarbonate or polystyrene or (polyphenylene adj sulfide) or (Liquid adj crystal) or polysulfone or (polyether adj sulfone) or (polyether

☐ L1 adj imide) or (polyether adj ether adj ketone) or polyarylate or polymethylmethacrylate or polyvinylalcohol or polypropylene or (polyacrylonitrile adj butadiene adj styrene) or polytetramethyleneoxide or fluoropolymer\$ or polyvinylchloride or polyacrylonitrile

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END OF SEARCH HISTORY